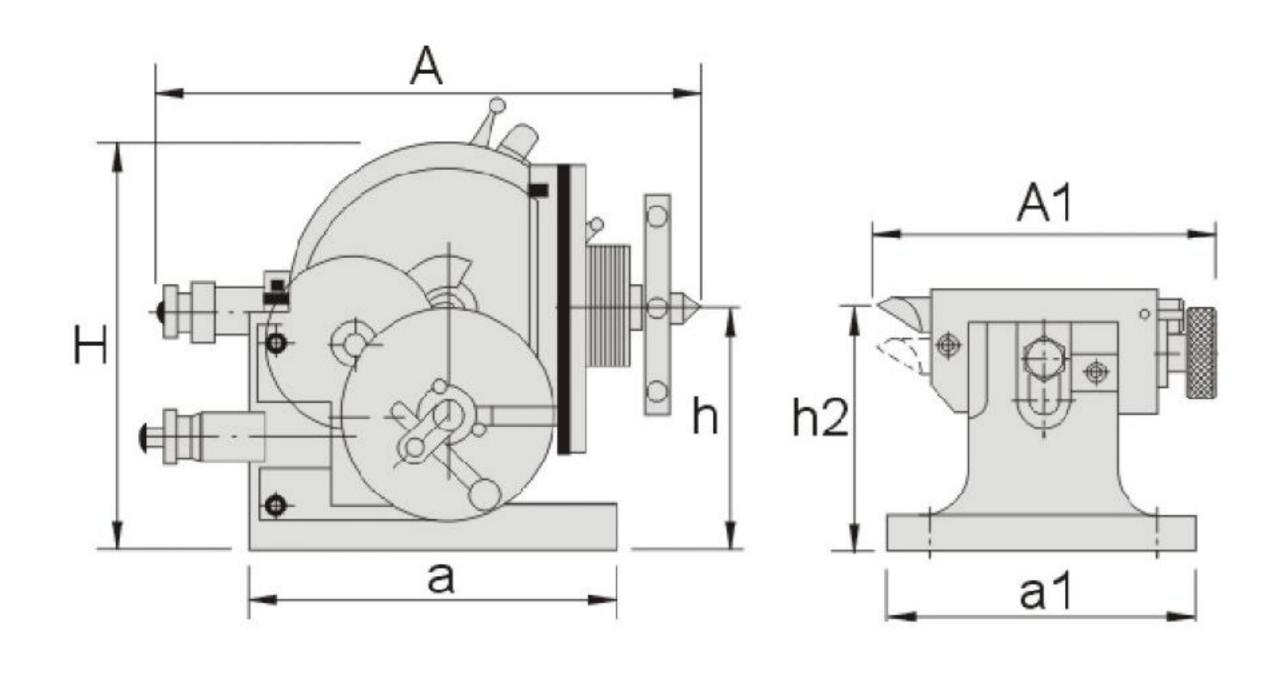
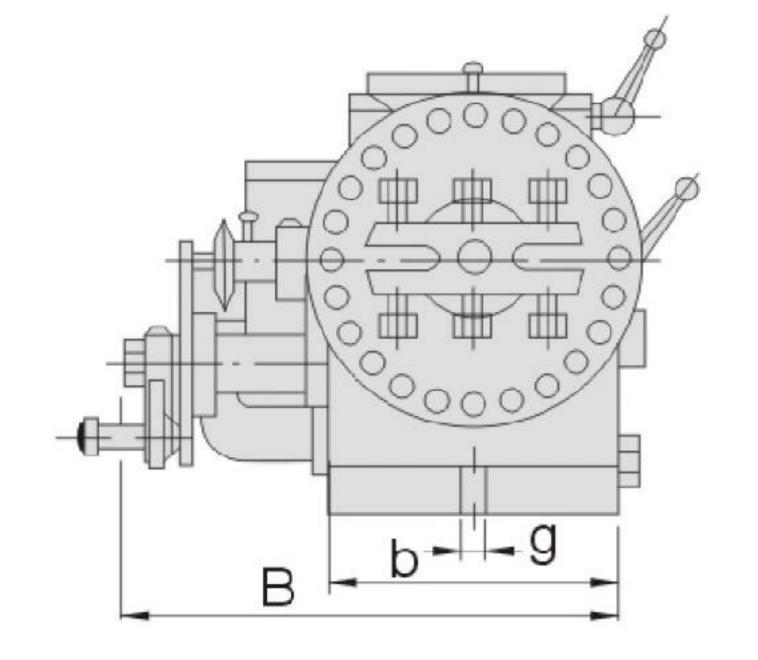
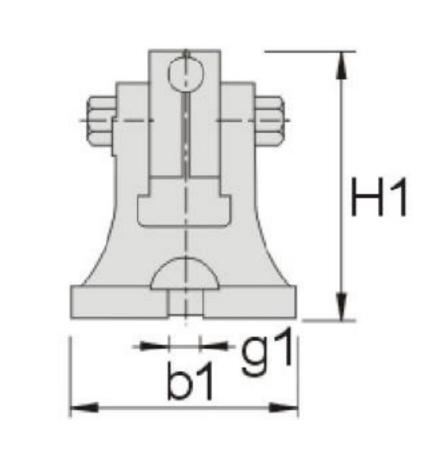
Universal Center(Dividing Head)









Features:

- Designed for carrying out all types of gear cutting. Precision dividing and spiral work are more efficient than ever.
- The center face can be tilted from a horizontal position of 90° down to -10° from vertical with graduation reading in degrees.
- The ratio of worm to gear is 1:40.
- Fully inspected and tested to assure.
- Operation and service manual included with each package.

Application:



Optional Accessory: 6" or 7" or 8"3-Jaw Chuck for BS-2

SEMILIMIN/EDGAL INDEX CENTED (DIVIDING HEAD) SDECIEICATION

SEMI-UNIVERSAL INDEX CENTER (DIVIDING HEAD) SPECIFICATION Unit:mm									
Order No.	Model	A	В	Н	h	a	b	g	Center Taper
65510	BS2	365	272	236	132.7	213	134	16	B&S NO 10

TAILSTOCK SPECIFICATION

Unit:mm

	A1	a1	b1	g1	H1	Center Height h2		N.W.
BS2	194	177	125	16	147	Max.	Min.	73kg
						138	115	

No. of holes of dividing plate (worm dear reduction ratio 1:40).

140. Of Holes of dividing place (worth gear reduction ratio 1.40)							
	Plate A	15	16	17	18	19	20
No. of Holes	Plate B	21	23	27	29	31	33
	Plate C	37	39	41	43	47	49